

FIG. 1

FOOTEH0" 67F54360

SCREEN # - SCREEN TITLE

SCREEN SELECTIONS

SCREEN 1
SIZE

SCREEN 2
COLOR

SCREEN 3
CONTROL
FEATURES

SCREEN 4
ACCESORIES

SCREEN 5
PAYMENT
PLANS

USER DATA INSTRUCTIONS -
XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

AAAA
▼

BBBB
▼

X

CCCC

DDDD

INCONSISTENT WITH
 FFFF ON SCREEN #N

X

EEEE

BACK

NEXT

CANCEL

RESET

HELP

USER DATA:
 SIZE - XXL
 COLOR - GREEN

FIG. 2

FIG. 3

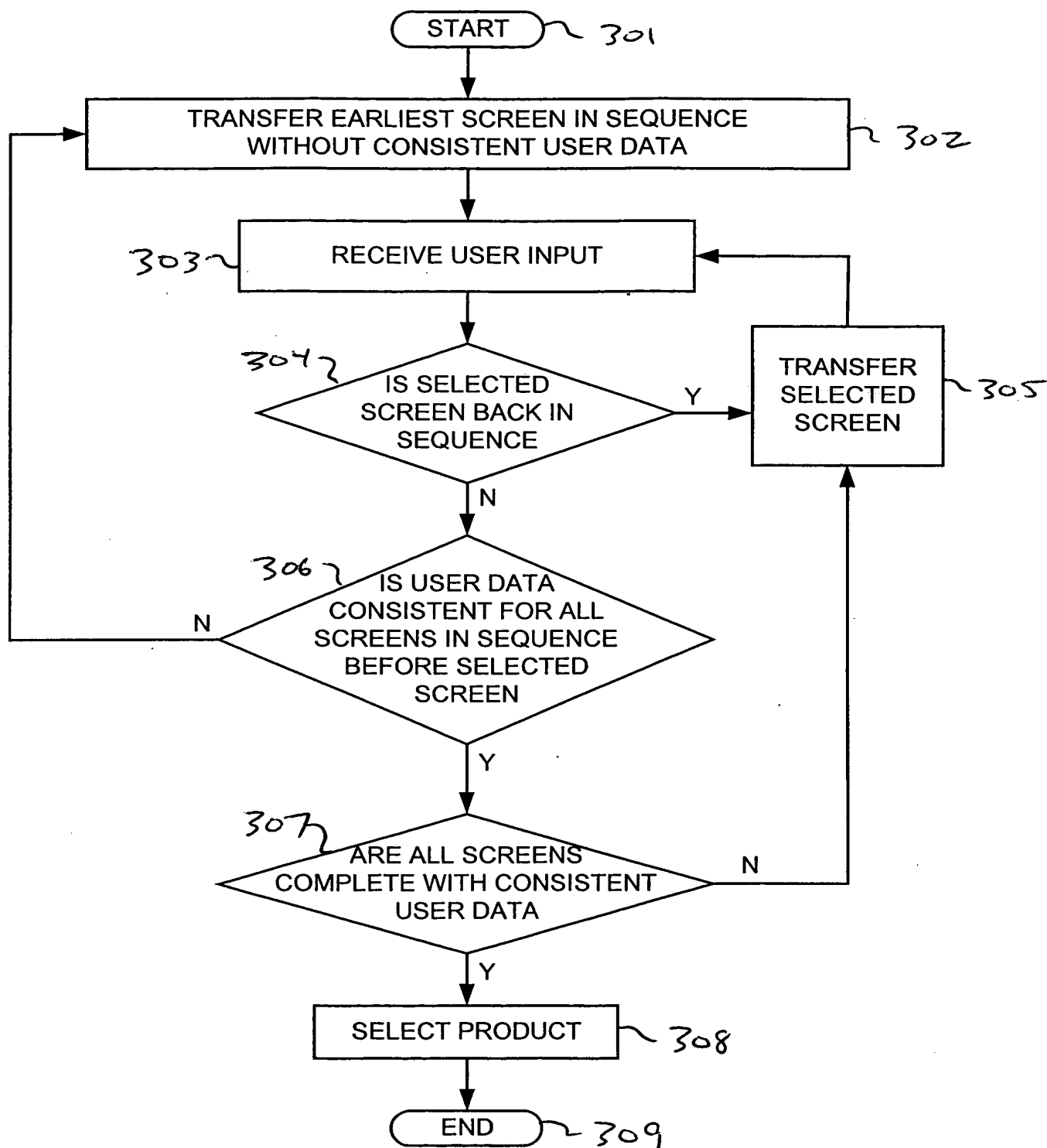


FIG. 3

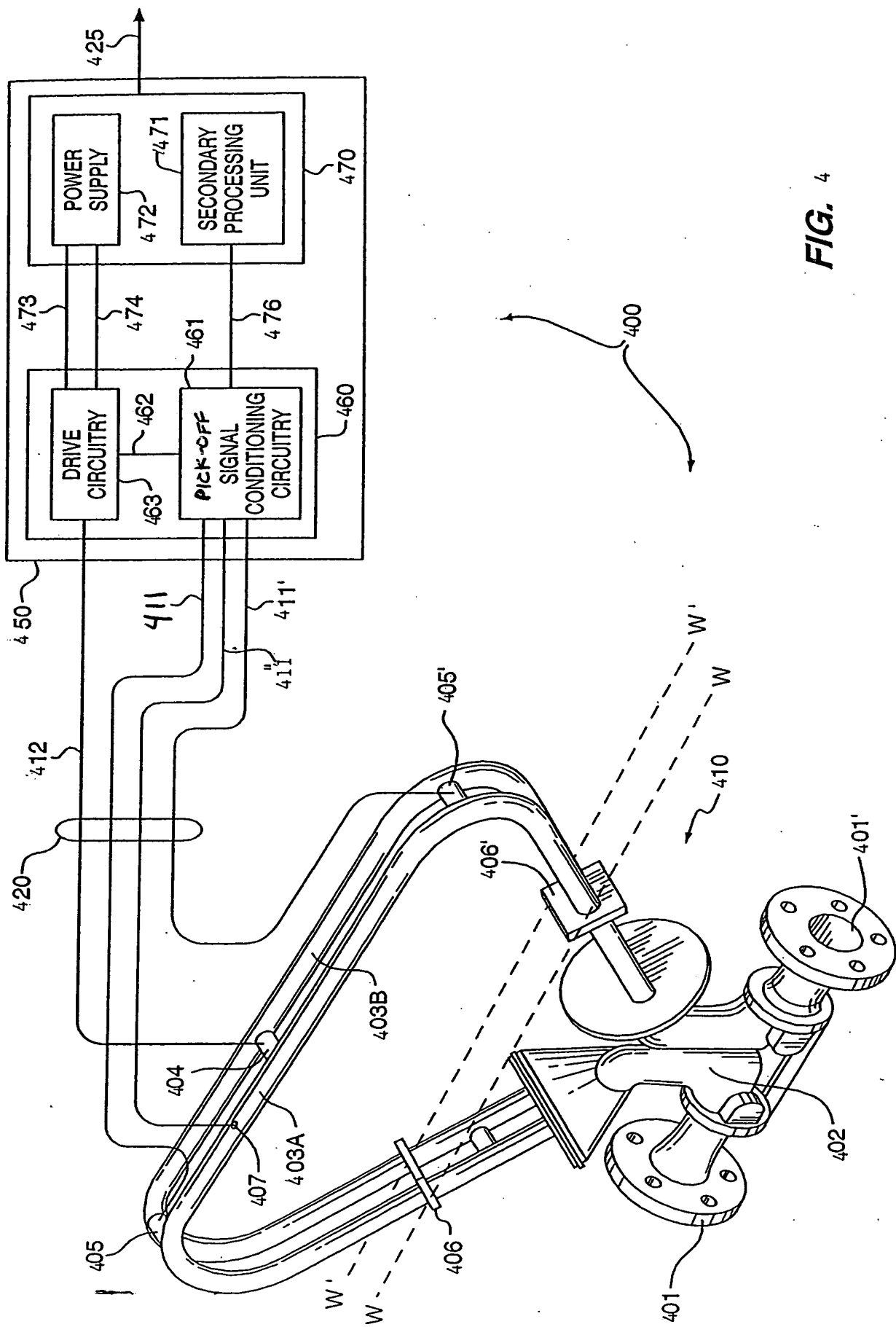


FIG. 4

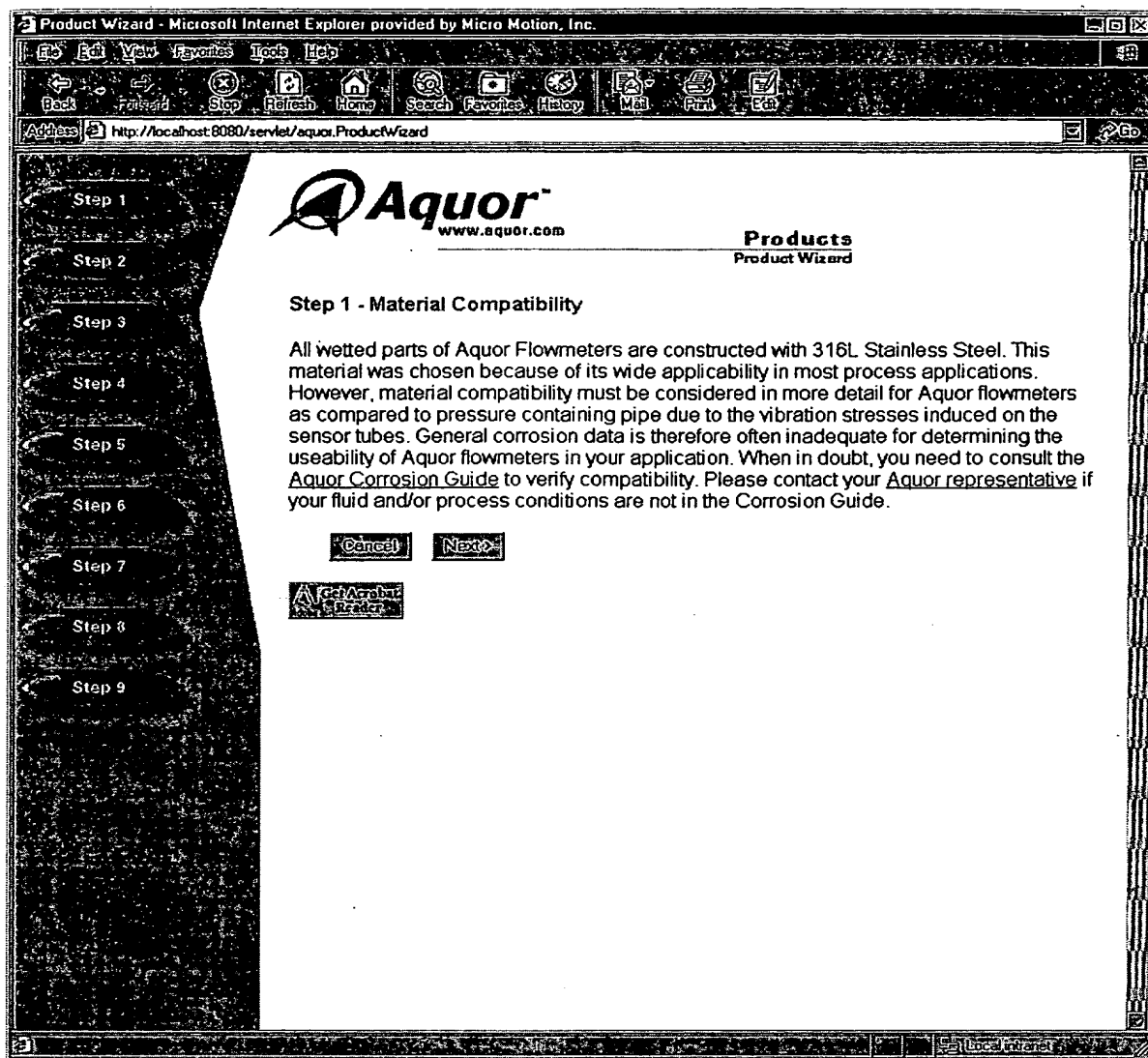


FIG. 5

Product Wizard - Microsoft Internet Explorer provided by Micro Motion, Inc.

File Edit View Favorites Tools Help

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Address http://localhost:8080/servlet/aquor.ProductWizard

Step 1
Step 2
Step 3
Step 4
Step 5
Step 6
Step 7
Step 8
Step 9

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Products
Product Wizard

Step 2 - Process Parameters

To properly select the correct flowmeter for your application, you must enter the correct parameters for your application.

Fluid type: ☐ Gas ☒ Liquid

Fluid name:

Units: ☒ English ☐ Metric

Done

FIG. 6

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Address http://localhost:8080/servlet/aquor.ProductWizard

Step 1
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Step 9

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Step 3 - Process Parameters

To properly select the correct flowmeter for your application, you must enter the correct parameters for your application.

Maximum Rate: 100 lbs/min

Density: .8 g/cc

Viscosity: 5 cP

Pressure: 150 psi

Temperature: 50 deg F

<Back Cancel Reset Next

User-Entered Data

Fluid type: Liquid

Fluid name: water

Units: ENGLISH

Done Local Intranet

0945145-043001

FIG. 7


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Address http://localhost:8080/servlet/aquor.ProductWizard Go

Step 1
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Step 5
Step 6
Step 7
Step 8
Step 9



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Step 4 - Sensor Selection

Description	Mass Accuracy (% of Rate)	Volume Accuracy (% of Rate)	Velocity (µsec)	Pressure Drop (psi)
AFC Series 1/4"				
<input checked="" type="radio"/> AFC Series 1/2"	+/- 0.5	+/- 0.5	25.70	13.43
<input type="radio"/> AFC Series 1"	+/- 0.5	+/- 0.5	7.31	1.11
<input type="radio"/> AFC Series 2"	+/- 0.80	+/- 1.12	2.73	0.11

User-Entered Data

Fluid type: Liquid
Fluid name: water
Units: ENGLISH
Maximum Rate: 100 lbs/min
Density: .8 g/cc
Viscosity: 5 cP
Pressure: 150 psi
Temperature: 50 deg F

Done Local intranet

FIG. 8

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PROCESS CONNECTION

Step 5 - Selection

Description	Pressure Rating
<input type="radio"/> 1/2" ANSI 150#	275 psi at 50 deg F, per ANSI B16.5
<input type="radio"/> 1/2" ANSI 300#	720 psi at 50 deg F, per ANSI B16.5
<input type="radio"/> 1/2" ANSI 600#	1,440 psi at 50 deg F, per ANSI B16.5
<input type="radio"/> 3/4" NPTF	No additional information available.
<input type="radio"/> 3/4" Sanitary Fitting	No additional information available.

User-Entered Data

Fluid type: Liquid
 Fluid name: water
 Units: ENGLISH
 Maximum Rate: 100 lbs/min
 Density: .8 g/cc
 Viscosity: 5 cP
 Pressure: 150 psi
 Temperature: 50 deg F

Selected Sensor
 Sensor model: AFC Series 1/2"

Done Local Network

FIG. 9

FIG. 10

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Address http://localhost:8080/servlet/aquor.ProductWizard

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Product Wizard

Step 1
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Step 7
Step 8
Step 9

Step 6 - Transmitter Selection

Power: 80-250 VAC ☒
Display: No Local Display ☒

Back Cancel Reset Next

User-Entered Data
Fluid type: Liquid
Fluid name: water
Units: ENGLISH
Maximum Rate: 100 lbs/min
Density: .8 g/cc
Viscosity: 5 cP
Pressure: 150 psi
Temperature: 50 deg F

Selected Sensor
Sensor model: AFC Series 1/2"
Process connections: 1/2" ANSI 300#

Done

FIG. 10

0945149-043001

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File Edit View Favorites Tools Help

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Address http://localhost:8080/servlet/aquor.ProductWizard

Step 1
Step 2
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Step 4
Step 5
Step 6
Step 7
Step 8
Step 9

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Step 7 - Other Product Specifications

Drawing: NONE
Testing: NONE
Approval: UL APPROVAL
UL - Class I, Div. 2, Groups A, B, C and D
UL - Class II, Div. 2, Groups F and G
Language: ENGLISH

User-Entered Data
Fluid type: Liquid
Fluid name: water
Units: ENGLISH
Maximum Rate: 100 lbs/min
Density: .8 g/cc
Viscosity: 5 cP
Pressure: 150 psi
Temperature: 50 deg F

Selected Sensor
Sensor model: AFC Series 1/2"
Process connections: 1/2" ANSI 300#

Selected Transmitter
Power: 80-250 VAC
Display: Local Display

Done Local Internet

F16. 11

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Step 8 - Customer Configuration Data

Please enter your Tag information
Tag:

Please enter your required transmitter configuration data. You can leave the default values as displayed below, or edit them to fit your application needs. The transmitter will be pre-configured in our factory before it ships to you.

Milliamp Output
Flowrate at 4mA lbs/min ☒
Flowrate at 20mA lbs/min

Frequency Output
The max flowrate of lbs/min
corresponds to Hz

User-Entered Data
Fluid type: Liquid
Fluid name: water
Units: ENGLISH
Maximum Rate: 100 lbs/min
Density: .8 g/cc
Viscosity: 5 cP
Pressure: 150 psi
Temperature: 50 deg F

Selected Sensor
Sensor model: AEC Series 1/2"

Done

FIG. 12

FOOTEHO" 64T54B60

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File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address http://localhost:8080/servlet/aquor.ProductWizard

Step 1
Step 2
Step 3
Step 4
Step 5
Step 6
Step 7
Step 8
Step 9

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Step 9 - Final Product Selection Verification

Below is a listing of the Process parameters, selected sensor, selected transmitter, and customer configuration data. Please check that this data is correct before you add the unit to the shopping cart.

[Back](#) [Cancel](#) [Add to shopping cart](#)

User-Entered Data

Fluid type: Liquid
Fluid name: water
Units: ENGLISH
Maximum Rate: 100 lbs/min
Density: .8 g/cc
Viscosity: 5 cP
Pressure: 150 psi
Temperature: 50 deg F

Selected Sensor

Sensor model: AFC Series 1/2"
Process connections: 1/2" ANSI 300#

Selected Transmitter

Transmitter type: Integral transmitter
Power: 80-250 VAC
Display: Local Display
Conduit: 3/4" NPT Conduit connection

Other Product Specifications

Drawing: NONE
Testing: NONE
Approval: UL APPROVAL
UL - Class I, Div. 2, Groups A, B, C and D
UL - Class II, Div. 2, Groups F and G
Language: ENGLISH

Customer Configuration Data

Tag: laura

Done

FIG. 13